

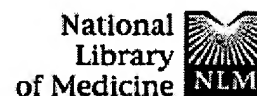
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Differential exocytosis from human endothelial cells evoked by high intracellular Ca(2+) concentration.
J Physiol. 2002 Nov 1;544(Pt 3):741-55.
PMID: 12411520 [PubMed - in process]

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- ☐ **2:** Rein U, Andag U, Duden R, Schmitt HD, Spang A. Related Articles, Links
ARF-GAP-mediated interaction between the ER-Golgi v-SNAREs and the COPI coat.
J Cell Biol. 2002 Apr 29;157(3):395-404.
PMID: 11970962 [PubMed - indexed for MEDLINE]

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- ☐ **3:** Stripecke R, Cardoso AA, Pepper KA, Skelton DC, Yu XJ, Mascarenhas L, Weinberg KI, Nadler LM, Kohn DB. Related Articles, Links
Lentiviral vectors for efficient delivery of CD80 and granulocyte-macrophage-colony-stimulating factor in human acute lymphoblastic leukemia and acute myeloid leukemia cells to induce antileukemic immune responses.
Blood. 2000 Aug 15;96(4):1317-26.
PMID: 10942373 [PubMed - indexed for MEDLINE]

- ☐ **4:** Brimhall BB, Sikorski KA, Torday J, Shahsafaei A, Haley KJ, Sunday ME. Related Articles, Links
Syntaxin 1A is transiently expressed in fetal lung mesenchymal cells: potential developmental roles.
Am J Physiol. 1999 Aug;277(2 Pt 1):L401-11.
PMID: 10444535 [PubMed - indexed for MEDLINE]

- ☐ **5:** Richardson CJ, Jones S, Litt RJ, Segev N. Related Articles, Links
GTP hydrolysis is not important for Ypt1 GTPase function in vesicular transport.
Mol Cell Biol. 1998 Feb;18(2):827-38.
PMID: 9447979 [PubMed - indexed for MEDLINE]

- ☐ **6:** Gerst JE. Related Articles, Links
Conserved alpha-helical segments on yeast homologs of the synaptobrevin/VAMP family of v-SNAREs mediate exocytic function.

J Biol Chem. 1997 Jun 27;272(26):16591-8.
PMID: 9195971 [PubMed - indexed for MEDLINE]

- ☐ **7:** [Galas MC, Helms JB, Vitale N, Thierse D, Aunis D, Bader MF.](#) [Related Articles, Links](#)

Regulated exocytosis in chromaffin cells. A potential role for a secretory granule-associated ARF6 protein.

J Biol Chem. 1997 Jan 31;272(5):2788-93.

PMID: 9006918 [PubMed - indexed for MEDLINE]

- ☐ **8:** [Gaisano HY, Ghai M, Malkus PN, Sheu L, Bouquillon A, Bennett MK, Trimble WS.](#) [Related Articles, Links](#)

Distinct cellular locations of the syntaxin family of proteins in rat pancreatic acinar cells.

Mol Biol Cell. 1996 Dec;7(12):2019-27.

PMID: 8970162 [PubMed - indexed for MEDLINE]

- ☐ **9:** [Liu H, Bretscher A.](#) [Related Articles, Links](#)

Characterization of TPM1 disrupted yeast cells indicates an involvement of tropomyosin in directed vesicular transport.

J Cell Biol. 1992 Jul;118(2):285-99.

PMID: 1629236 [PubMed - indexed for MEDLINE]

- ☐ **10:** [Ktistakis NT, Roth MG, Bloom GS.](#) [Related Articles, Links](#)

PtK1 cells contain a nondiffusible, dominant factor that makes the Golgi apparatus resistant to brefeldin A.

J Cell Biol. 1991 Jun;113(5):1009-23.

PMID: 1710224 [PubMed - indexed for MEDLINE]

- ☐ **11:** [Levine JS, Nakane PK, Allen RH.](#) [Related Articles, Links](#)

Human intrinsic factor secretion: immunocytochemical demonstration of membrane-associated vesicular transport in parietal cells.

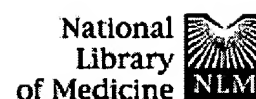
J Cell Biol. 1981 Sep;90(3):644-55.

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Conserved alpha-helical segments on yeast homologs of the synaptobrevin/VAMP family of v-SNAREs mediate exocytic function.
J Biol Chem. 1997 Jun 27;272(26):16591-8.
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☐ 2: [Liu H, Bretscher A](#)[Related Articles, Links](#)

Characterization of TPM1 disrupted yeast cells indicates an involvement of tropomyosin in directed vesicular transport.
J Cell Biol. 1992 Jul;118(2):285-99.
PMID: 1629236 [PubMed - indexed for MEDLINE]

☐ 3: [Segev N](#)[Related Articles, Links](#)

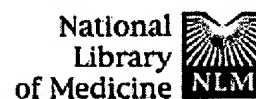
Mediation of the attachment or fusion step in vesicular transport by the GTP-binding Ypt1 protein.
Science. 1991 Jun 14;252(5012):1553-6.
PMID: 1904626 [PubMed - indexed for MEDLINE]

☐ 4: [Shim J, Newman AP, Ferro-Novick S](#)[Related Articles, Links](#)

The BOS1 gene encodes an essential 27-kD putative membrane protein that is required for vesicular transport from the ER to the Golgi complex in yeast.
J Cell Biol. 1991 Apr;113(1):55-64.
PMID: 2007627 [PubMed - indexed for MEDLINE]

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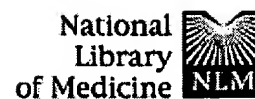
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